



HAND PROTECTION

SALISBURY Low Voltage Leather Protector Gloves

- Should always be worn over rubber insulating gloves to provide the needed protection against cuts, abrasions and punctures
- Designed to fit low voltage rubber insulating gloves and provide the needed dexterity
- Comply with current ASTM F696 standards
- Select durable grain cowhide leather or soft and flexible grain goatskin leather

| Art No. | Description | Length | Unit |
|---------|---------------------------------------|--------|------|
| ILP10 | 10" Cowhide Leather Protector Gloves | 7 – 12 | pair |
| ILPG10 | 10" Goatskin Leather Protector Gloves | 7 – 12 | pair |



SALISBURY High Voltage Leather Protector Gloves

- Should always be worn over rubber insulating gloves to provide the needed protection against cuts, abrasions and punctures
- Manufactured from top grain cowhide. Cuffs feature bright orange vinyl on the back for visibility
- Comply with current ASTM F696 standards

| Art No. | Description | Size | Unit |
|---------|---|--------|------|
| ILP3S | 12" High Voltage Leather Protector Gloves | 7 – 12 | pair |
| ILP4S | 13" High Voltage Leather Protector Gloves | 7 – 12 | pair |
| ILP5S | 14" High Voltage Leather Protector Gloves | 7 – 12 | pair |
| ILP6S | 15" High Voltage Leather Protector Gloves | 7 – 12 | pair |
| ILP7C | 16" High Voltage Leather Protector Gloves | 7 – 12 | pair |



VOLTGARD Glove Storage Bags

- Help prolong the life of rubber goods by protecting them from weather extremes, heat and other adverse conditions
- Manufactured of canvas and feature snap-button closures, brass grommet drain holes on the bottom, a three-piece leather snap holder on the back and a quick release snap
- Choose from glove bags to fit 14", 16" or 18" lineman's gloves

| Art No. | Description | Unit |
|---------|---|------|
| VGB-14 | VOLTGARD Glove bag for 14" lineman's Gloves | pc |
| VGB-16 | VOLTGARD Glove bag for 16" lineman's Gloves | pc |
| VGB-18 | VOLTGARD Glove bag for 18" lineman's Gloves | pc |



| Glove Class | Leather Protector Cuff |
|-------------|------------------------|
| 0 | 1/2" from cuff |
| 1 | 1" from cuff |
| 2 | 2" from cuff |
| 3 | 3" from cuff |
| 4 | 4" from cuff |

Minimum Distance from Protector and Rubber Glove

Do you know how to "Measure Up" your safety?

ASTM specifications require that the minimum distance between the edge of the rubber linemen's glove cuff and the edge of the leather protector cuff is 1 - inch for ever 10,000 volts of A-C proof test

Example:

A 20,000 volts (Class 2) 14 - inch rubber glove needs a 12 - inch or shorter leather protector.

